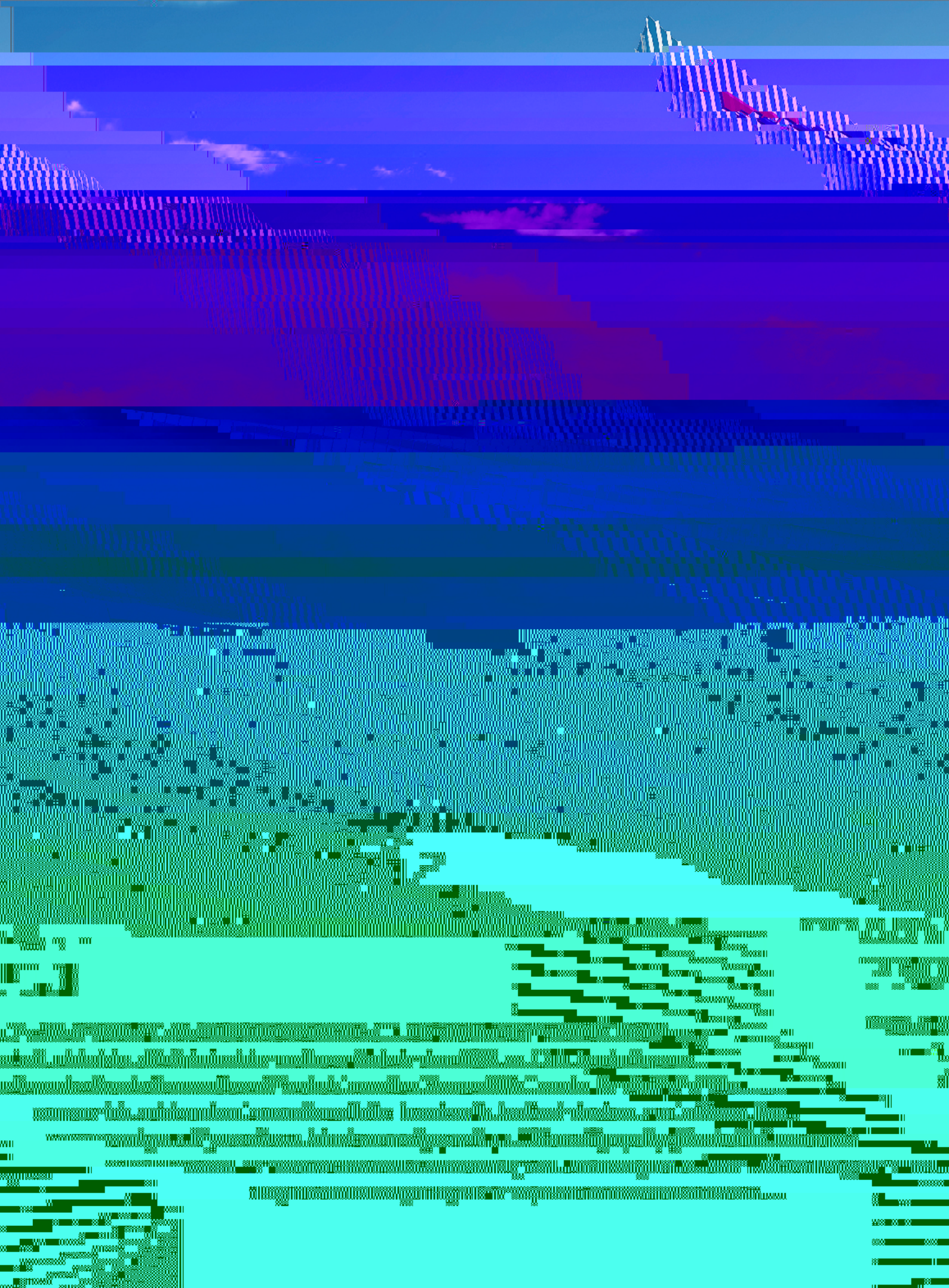




Ultra High Modulus
Glass Fiber



GOALS

E9 ultra-high modulus glass fiber represents Jushi's latest breakthrough in high modulus fiber. With

us is even higher

in the fiberglass industry, its modu

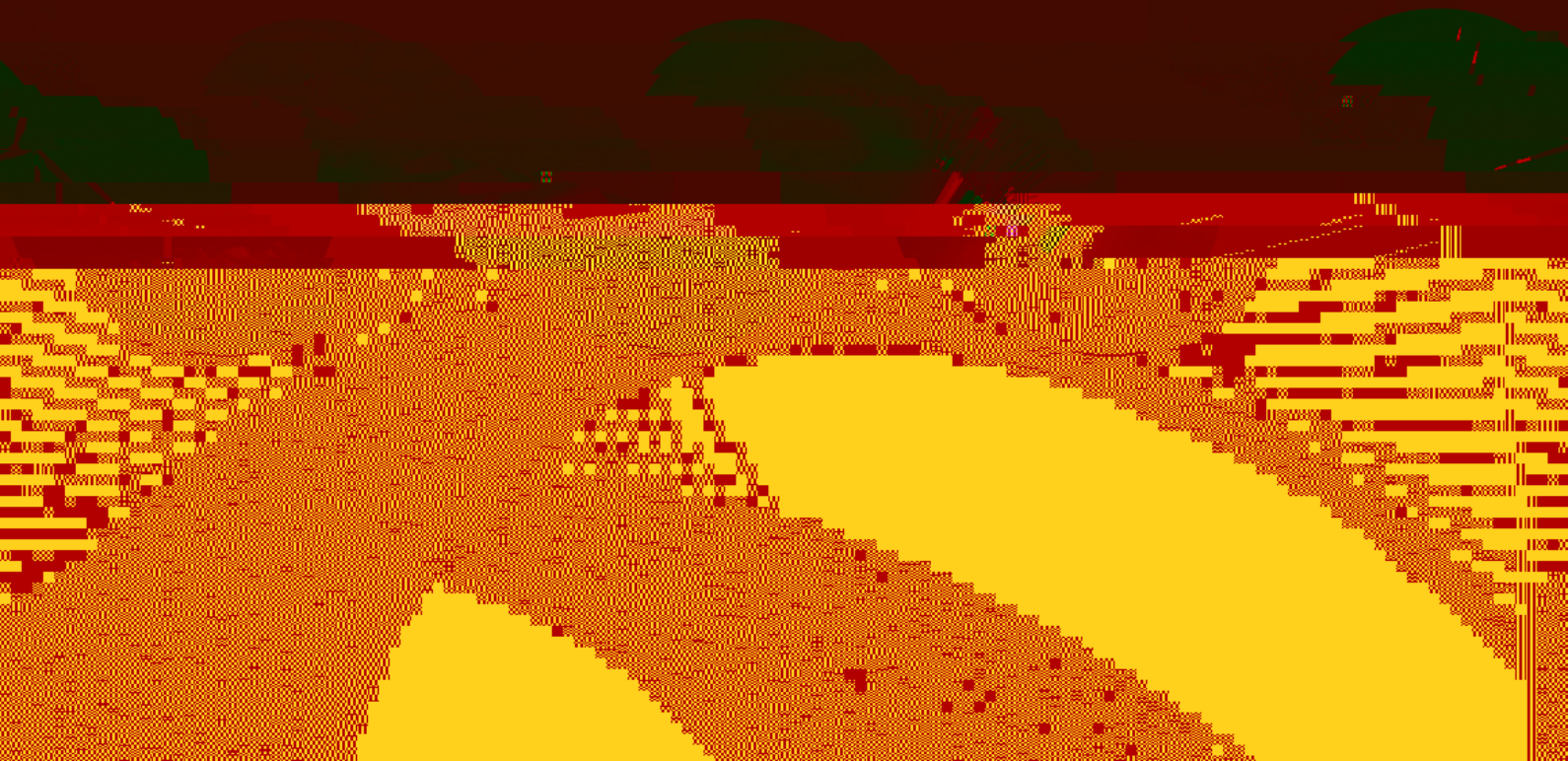
us is even higher

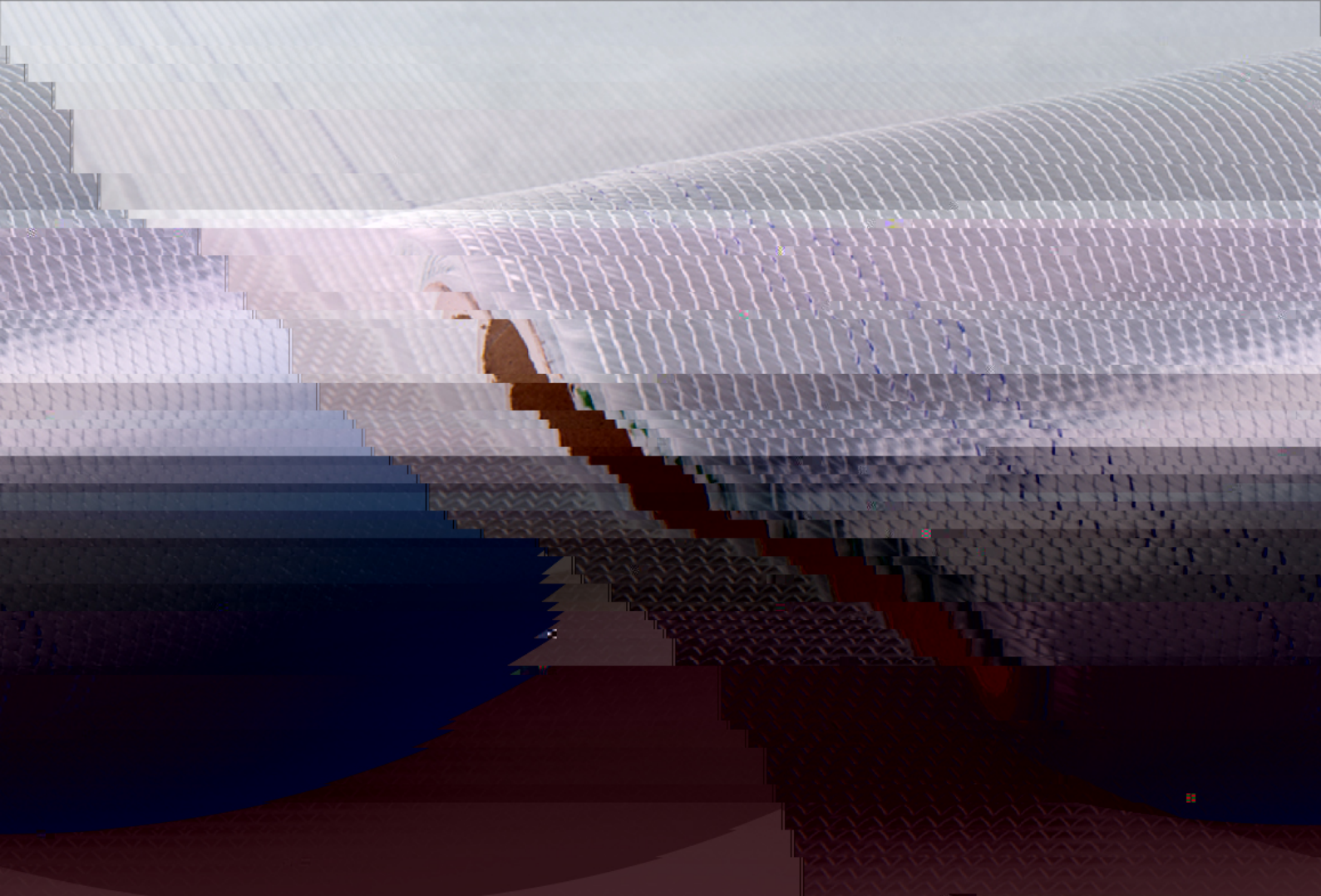
in the fiberglass industry, its modu

in the fiberglass industry, its modu

in the fiberglass industry, its modu

in the fiberglass industry, its modu





ADVANCED GLASS

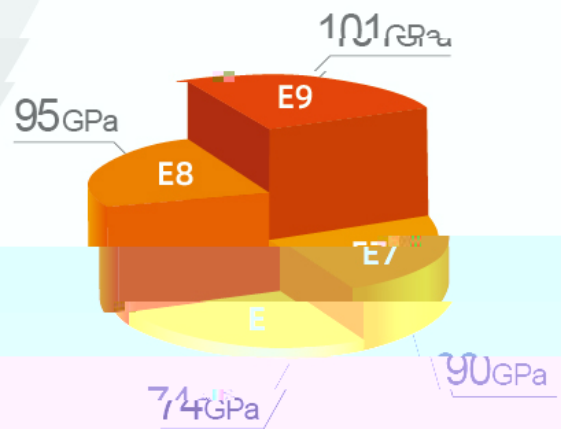
IN...
END COMPOSITES

REVOLUTION

A NEW SOLUTION
FOR HIGH

UNIQUE BENEFITS OFFERED BY E9 GLASS FIBER

Higher Modulus		Higher Strength			
A modulus over 100 GPa		A tensile strength over 3,000 MPa			
100% higher than traditional E-glass		100% higher than traditional E-glass			
100% higher than traditional E-glass		100% higher than traditional E-glass			
Higher High Temperature Resistance					
A high temperature resistance over 300°C					
300% higher than traditional E-glass					
Higher Fatigue Resistance					
A higher fatigue resistance over 100,000 cycles					
100% higher than traditional E-glass					
More Environment-friendly					
A more environment-friendly glass composition to ensure clean production					



ITEM	TEST METHOD	UNIT	E	E7	E3	E3
1	TEST METHOD	UNIT	E	E7	E3	E3

EXCELLENT MECHANICAL PROPERTIES

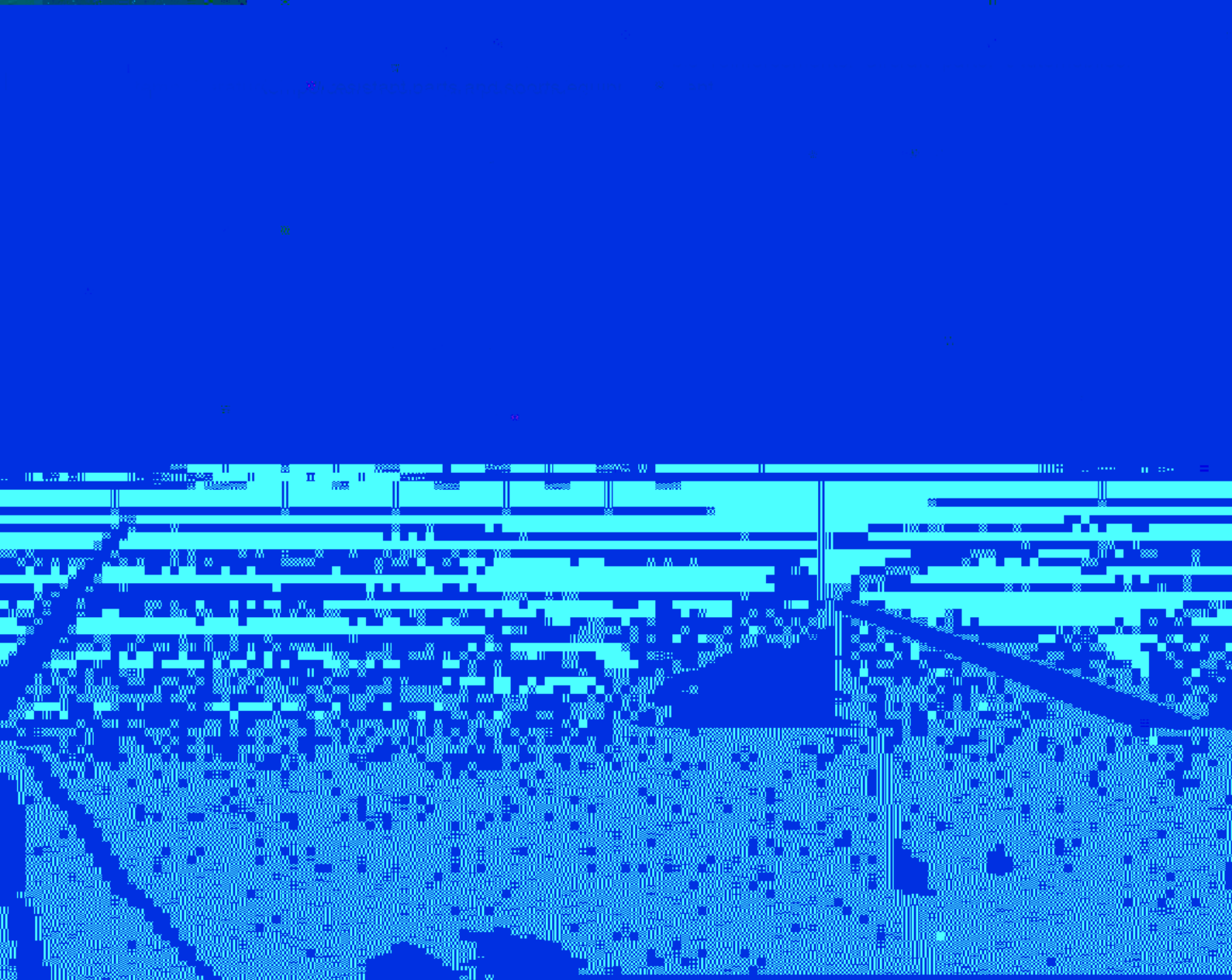
ive even better mechanical

materials. FR therefore is able to meet

As a new generation class fiber of high F9 has higher modulus and strength, which

cal properties, such as resistance and impact resistance to composite

higher requirements for composite design and use enviro

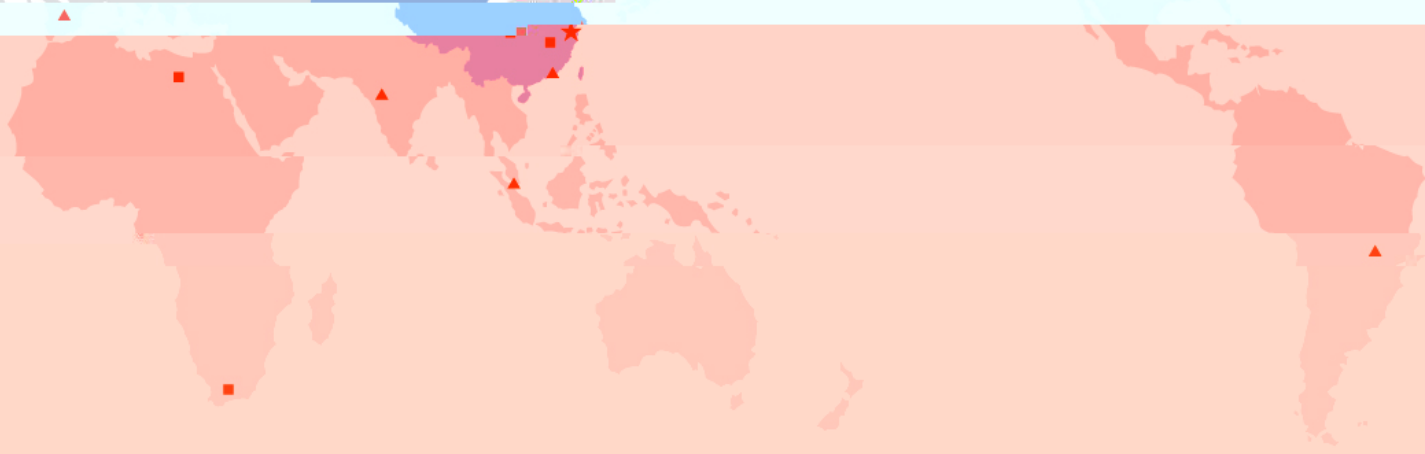


CERTIFICATIONS



China Jushi International Management
principles: "Apply science and technology"





中国巨万股份有限公司

CHINA NASY CO., LTD., LTD.

Address: China Xianqiang Economic Development Zone, Tianjin Zibei Zhenjiajiang 94500, China

International sales: TEL: +86-22-88136248 FAX: +86-22-88136248

Domestic sales: TEL: +86-22-88136248 FAX: +86-22-88136248

Customer service: TEL: +86-22-88136248 FAX: +86-22-88136248

